EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2	"US 20040147969"	US-PGPUB; USPAT; USOCR; DERWENT	OR	OFF	2008/03/26 11:42
S2	3	("2004/0147969").URPN.	USPAT	OR	OFF	2008/03/26 11:42
S3	50	("20020013613" | "20030055344" | "20030055461" | "20030139785" | "20040167580" | "3672352" | "4679144" | "4830006" | "4899751" | "4899752" | "4899758" | "4967749" | "4984572" | "5103828" | "5113869" | "5129394" | "5163429" | "5190528" | "5314418" | "5324327" | "5368040" | "5372607" | "5398692" | "5464434" | "5498524" | "5535752" | "5682898" | "5693075" | "5700283" | "5704352" | "5743267" | "5749909" | "5752976" | "5758652" | "5861018" | "5904708" | "5919210" | "5921935" | "6024704" | "6112116" | "6152885" | "6223081" | "6223087" | "6234973" | "6272379" | "6277078" | "6309350" | "6328699" | "6381493" | "6409674" | "6480744" | "6501983" | "6553263" | "6580946" | "6760628").PN.	USPAT	OR	OFF	2008/03/26 11:59
S4	164	(607/1 607/2 607/17).ccls. and implant$ and sensor$1 and electrode$1 and signal$5 and lead$1 and (anchor$3 ("personal digital assistant" pda (personal with assistant)))	US-PGPUB; USPAT	OR	OFF	2008/03/26 15:49

S5	476	(607/1 607/2 607/17). ccls. and implant$ and sensor$1 and electrode$1 and signal$5 and lead$1 and ((fluid blood) with pressure$1)	US-PGPUB; USPAT	OR	OFF	2008/09/16 12:59
S6	436	(607/1 607/2 607/17). ccls. and implant$ and sensor$1 and electrode$1 and signal$5 and lead$1 and ((fluid blood) with pressure$1) and cardiac	US-PGPUB; USPAT	OR	OFF	2008/09/16 13:00
S8	397	(607/1 607/2 607/17). ccls. and implant$ and sensor$1 and electrode$1 and signal$5 and lead$1 and ((fluid blood) with pressure$1) and cardiac and ((cardiac with rhythm with management) crm pacemaker defibrillat$6 cardiover$6)	US-PGPUB; USPAT	OR	OFF	2008/09/16 13:02
S9	352	(607/1 607/2 607/17). ccls. and implant$ and sensor$1 and electrode$1 and signal$5 and lead$1 and ((fluid blood) with pressure$1) and cardiac and ((cardiac with rhythm with management) crm pacemaker defibrillat$6 cardiover$6) and (processor$1 microprocessor$1)	US-PGPUB; USPAT	OR	OFF	2008/09/16 13:02
S10	1874	("607"/$ "600"/$).ccls. and implant$ and sensor $1 and electrode$1 and signal$5 and lead$1 and ((fluid blood) with pressure $1) and cardiac and ((cardiac with rhythm with management) crm pacemaker defibrillat$6 cardiover$6) and (processor$1 microprocessor$1)	US-PGPUB; USPAT	OR	OFF	2008/09/16 13:08

S11	831	("607"/$ "600"/$).ccls. and implant$ and sensor $1 and electrode$1 and signal$5 and lead$1 and ((fluid blood) with pressure $1) and cardiac and ((cardiac with rhythm with management) crm pacemaker defibrillat$6 cardiover$6) and (processor$1 microprocessor$1) and module$1	US-PGPUB; USPAT	OR	OFF	2008/09/16 13:09
S12	676	S11 not S9	US-PGPUB; USPAT	OR	OFF	2008/09/16 13:09
S13	20	implant$ and sensor$1 and electrode$1 and signal $5 and lead$1 and ((fluid blood) with pressure$1)	EPO; JPO; DERWENT	OR	OFF	2008/09/16 14:37
S14	58	(implant$ and sensor$1 and electrode$1 and signal $5 and lead$1 and ((fluid blood) with pressure$1)). clm.	US-PGPUB	OR	OFF	2008/09/16 14:38

9/ 17/ 2008 3:51:11 PM
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